

CLAIMS

We claim:

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1. A system of providing a wireless day planner portfolio, comprising:
a communication device;
an interface coupled to the communication device; and
a data entry system coupled to the interface; wherein
the communication device, the interface, and the data entry system are
coupled together within a folio.
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2. The system of claim 1 wherein the portfolio integrates the communication
device, the interface, and the data entry system in communicative proximity to
each other.
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3. The system of claim 1 wherein the communication device is adapted to
communicate wirelessly with a computing device.
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4. The system of claim 1 wherein the communication device is adapted to
communicate wirelessly with a communications network.
5. The system of claim 1 wherein the communication device is a receiver.

6. The system of claim 1 wherein the communication device is adapted to communicate wirelessly with a Cellular Digital Packet Data push technology communications network.

7. The system of claim 6 wherein the wireless connection is a wireless Local Area Network (LAN).

8. The system of claim 6 wherein the wireless connection is a Wide Area Network (WAN).

9. The system of claim 6 wherein the communication device is adapted to communicate wirelessly with a Global Positioning System (GPS).

10. The system of claim 1 further comprising a processor coupled to the interface.

11. The system of claim 1 further comprising an (LED) Light Emitting Diode coupled to the processor.

12. The system of claim 11 wherein the LED provides wireless communication status information.

13. The system of claim 1 wherein the interface is enabled to receive a thin-client.

14. A thin-client wireless portfolio, comprising:
a communication device;
a processor coupled to the communication device;
an interface coupled to the communication device; and
a data entry system coupled to the interface.
15. The thin-client wireless portfolio of claim 14 further comprising a thin-client coupled to the interface.
16. The thin-client wireless portfolio of claim 14 wherein the thin-client wireless portfolio supports an Infra Red Data Association (IRDA) IRComm Protocol.
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15. The wireless portfolio of claim 14 wherein the thin-client wireless portfolio supports a Blue Tooth Protocol.
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16. The wireless portfolio of claim 14 wherein the thin-client transceives audio.
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17. The wireless portfolio of claim 14 wherein the thin-client transceives data.

20. A wireless day planner portfolio system, comprising:
- a means for transmitting a radio signal;
 - a means for communication coupled to the means for transmitting; and
 - a means for data entry coupled to the means for communication.

21. A system of providing a wireless day planner portfolio, comprising:
a communication device;
a computing device enabled to communicate with the communication device, and capable of being located within a folio;
an interface coupled to the communication device; and
a data entry system coupled to the interface; wherein
the communication device, the interface, the computing device, and the data entry system are coupled together within the folio.

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